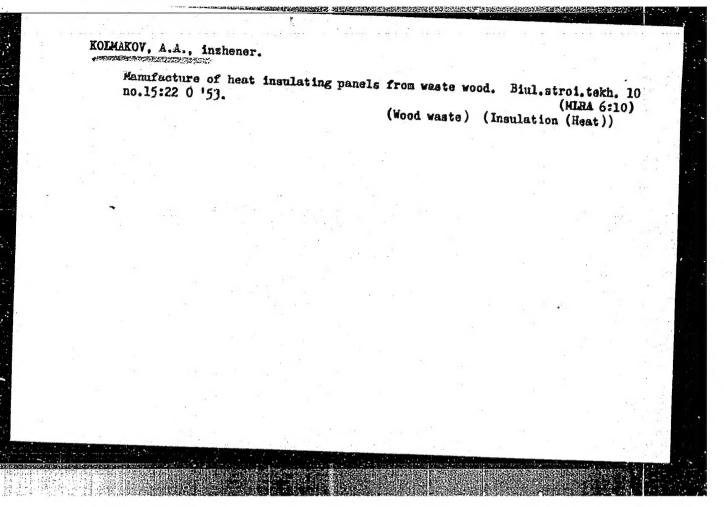
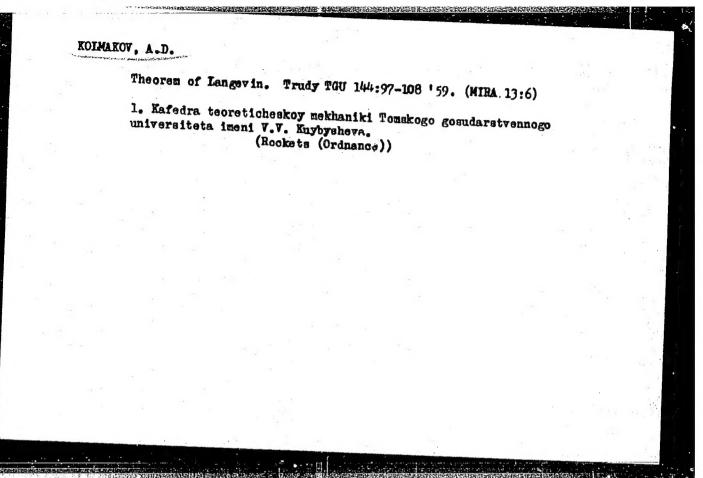
1. KÖIMAKOV, A. A.
2. UJSR (600)
4. Lime
7. Accelerated method of slaking lime. Eng. Biul. stroi. tekh. 10 no. 5, 1953

June

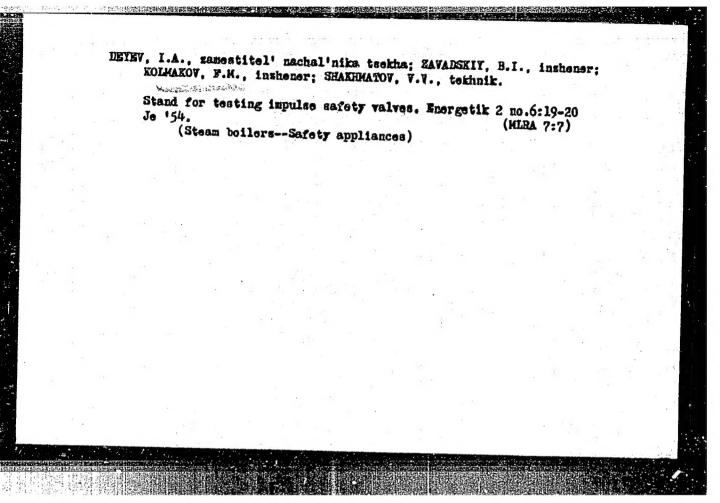
Monthly List of Russian Accessions, Library of Congress,

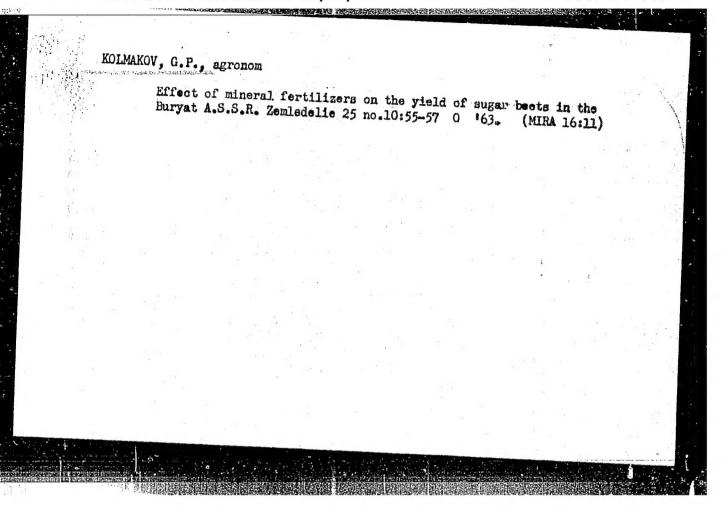




APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723830007-1"

In the regions of the Far North. Vest.sviazi 17 no.10:45 0 '57. (MIRA 10:11) 1. Glavnyy inzhener upravleniya svyazi Komi ASSR. (Komi A.S.S.R.--Telecommunication)





APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723830007-1"

1, 10,049-67 Sar(1)/rec ACC NR AP6030094 SOURCE CODE: UR/0362/66/602/608/0851/0858 AUTHOR: Shifrin, K. S.; Kolmakov, I. B. OMG: Main Geophysical Observatory (Glavnaya geofizicheskaya observatoriya) 11:10 TITIE: Influence of limitation of the indicatrix measurement interval on the accuracy or the small-angle method SOURCE: AN SSSR. Izvestiya. Fizika atmosfery i okeana, v. 2, no. 8, 1966, 851-858 TOPIC TMGS: light dispersion, light scattering, atmosphere cloud, fog, particle distribution ABSTRACT: This is a continuation of earlier work (Tr. GGO, no. 152, 1964 and preceding papers) dealing with the determination of the particle spectrum of a disperse system, such as a natural cloud or fog, from data on its light scattering, and is devoted to the accuracy with which the spectrum can be reconstructed by means of inversion of the scattering pattern by the small-angle method. The authors first analyze the direct problem of determining the optical information necessary to describe scattering from a system of particles with a γ distribution. A formula is derived which makes it possible to estimate the contributions of the small and large particles to the total distribution of the light. A series of numerical calculations with this formula shows. that when the small-droplet fraction is eliminated from the spectrum, the entire scattering pattern contracts to the ordinate axis, and when the large-droplet fraction is disregarded, the pattern becomes distorted, and the pattern acquires an oscillatory Card 1/2 UDC: 551.521.3: 535.361

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30(7) AUTHOR:

Kolmakov. I.P.

SOV/115-59 -2-35/38

TITLE:

On Training State Inspectors (O podgotovke gosudarst-vennykh poveriteley)

PERIODICAL:

Izmeritel'naya tekhnika, 1959, 20 Nr 2, pp 59-60 (USSR)

ABSTRACT:

The author stresses the great importance of training personnel for measuring technique control laboratories, must be fully capable of checking all kinds of measuring equipment for mechanical, electro-thermal-technical and linear-angular measurements. If the inspectors are ment, then 2 or 3 additional controllers must be sent to class 3 laboratories with their small staffs. Formerly, ses, which gave them an extensive background in applied metrology as well as the theoretical aspects of measuremetrology as well as the theoretical aspects of measuremetrology as well as the theoretical aspects of measuremetrology as well as the theoretical aspects of measuremetrology.

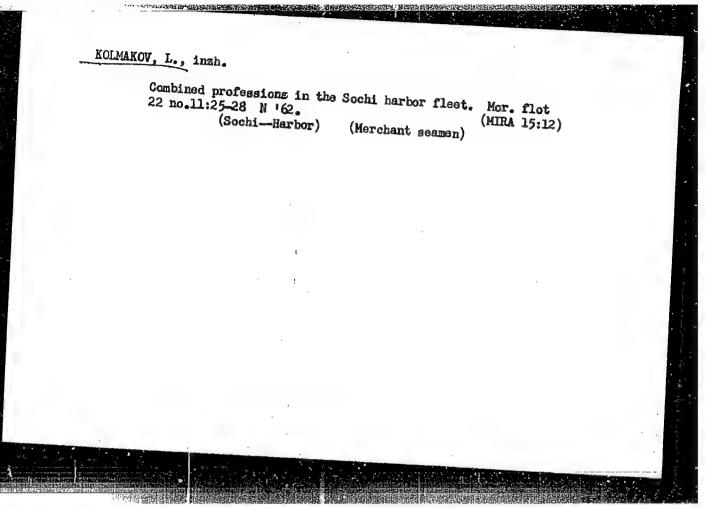
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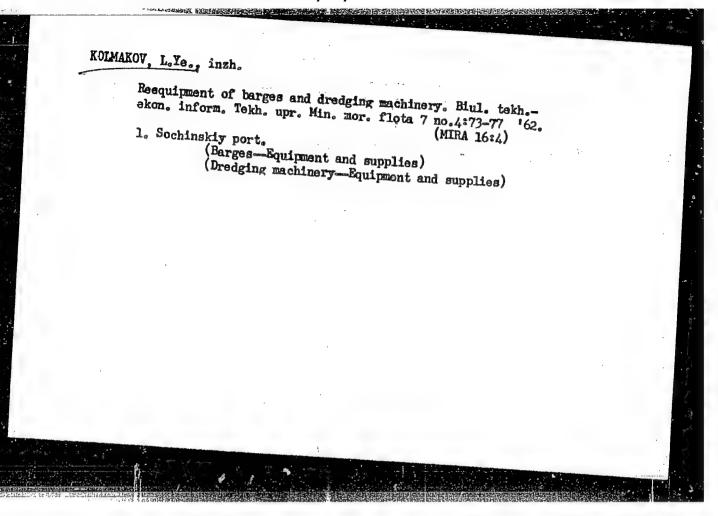
On Training State Inspectors

SOV/115-59-2-35/38

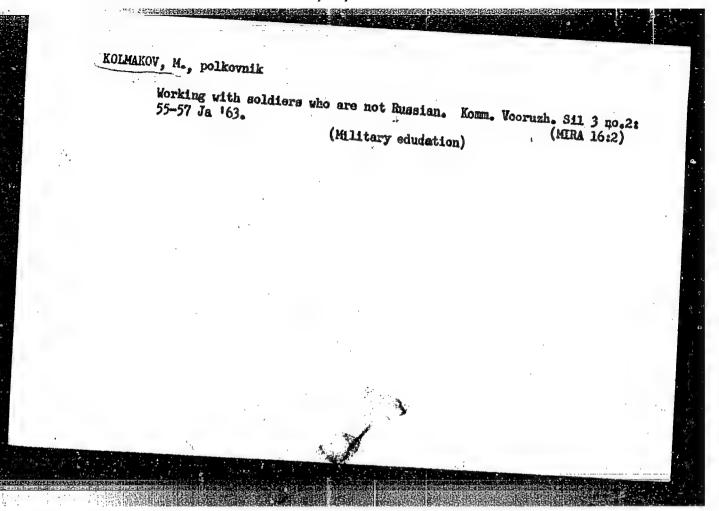
ing techniques, so valuable for laboratories Class 3. Nowadays, the State Control Laboratories admit candidates to the inspectorate who have graduated from a technical college. Unfortunately, there is no single, coordinated plan of study and standards of proficiency vary considerably. The author suggests the special courses be revived so that laboratories Class 3 could train their workers with a technical education. These would eventually replace those officials who do not setting generally recognized standards, would deal with reader reaction to these suggestions. The author requests

Card 2/2





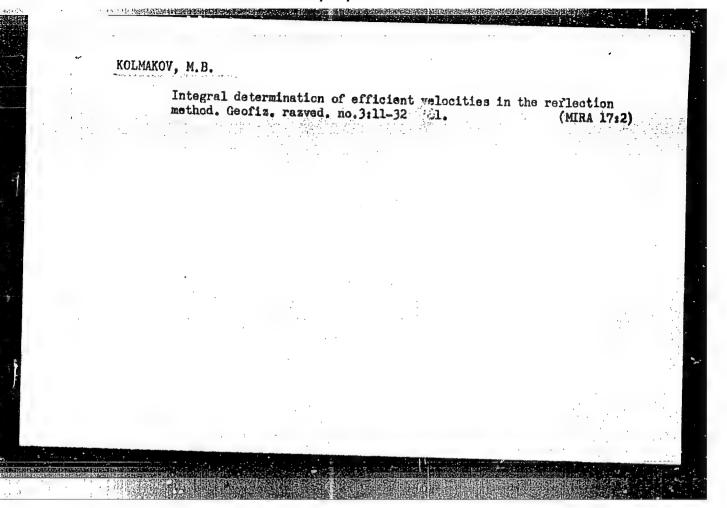
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APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723830007-1"

KOlmakov, M. (Chelyahinsk)

One method for connecting electrolytic capacitors. Radio no.12:
54 D '62. (MIRA 16:3)



39410

29504 S/049/60/000/011/005/012 1247/1305

AUTHORS:

Vladimirov, N. P., and kolmakov, M. V.

TITLE:

On the resolving power of the magneto-telluric method

PERIODICAL:

Akademiya nauk SSSR. Izvestiya. Seriya geofizicheskaya, no. 11, 1960, 1598-1600

TEXT: The authors investigate theoretical possibilities of using the magneto-telluric method, based on geomagnetic pulsations, when studying geological profiles consisting of three layers of thickness h_1 , h_2 , $h_3 = \infty$ and resistivity $P_1 < P_2$, $P_3 = \infty$. The authors develop a formula for calculating apparent-resistivity curves

$$\rho_{T}/\rho_{1} = \frac{1 + 2e^{-\beta} (A \cos \beta - B \sin \beta) + (A^{2} + B^{2}) e^{-2\beta}}{1 - 2e^{-\beta} (A \cos \beta - B \sin \beta) + (A^{2} + B^{2}) e^{-2\beta}}$$
(6) χ

Card 1/13

On the resolving...

29504 \$/049/60/000/011/005/012 D247/D305

and give some examples of graphs by different parameters (Fig. 2, Fig. 3). $\mu = \frac{p_2}{p_1} = 2.0$; 4.0 and $v = \frac{h_2}{h_1} = 1.0$; 2.0; 3.0; 5.0; 9.0. Every

curve \bigcap_T corresponds to the ratio $\lg p_T/p_1 - \lg \sqrt{T}$ where T—period of oscillation by constant parameters μ and ν of the geological cross section. A comparison with the curves obtained by vertical electrical sounding is given in Fig. 3. Interpretation of the field data matches the experimental curve (apparent-resistivity vs period) with a standardized theoretical curve of the same nature. The displacement of the point of the standard curve from the abscissa corresponds to the resistivity of the first layer and from the ordinate with the value $h_1/\sqrt{p_1}$. After calculating the longitudinal conductivity s_1 of the first layer, the conductivity of the second layer can be computed according to the formula $s_2 = s_1 \cdot \nu/\mu$ where μ and ν — moduli of theoretical curve. Depth of the third layer can be computed according to the formula

Card 2/6 3

29504 5/049/60/000/011/005/012

On the resolving.

D247/D305 $H = h_1 + h_2 = h_1 + p_2 S_2$. The authors conclude that magneto-telluric sounding is advantageous only if the layers are of sufficient thickness. There are 4 figures and 2 Soviet-bloc references.

ASSOCIATION:

Akademiya nauk SSSR, institut fiziki zemli (Academy of Sciences, Institute of Physics of the Earth)

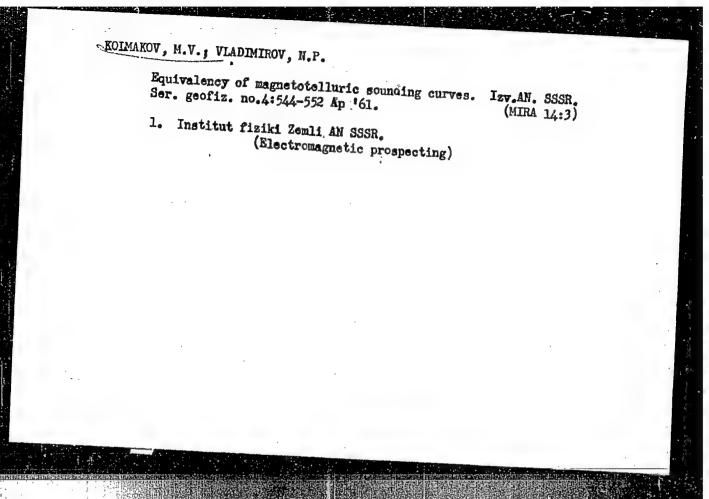
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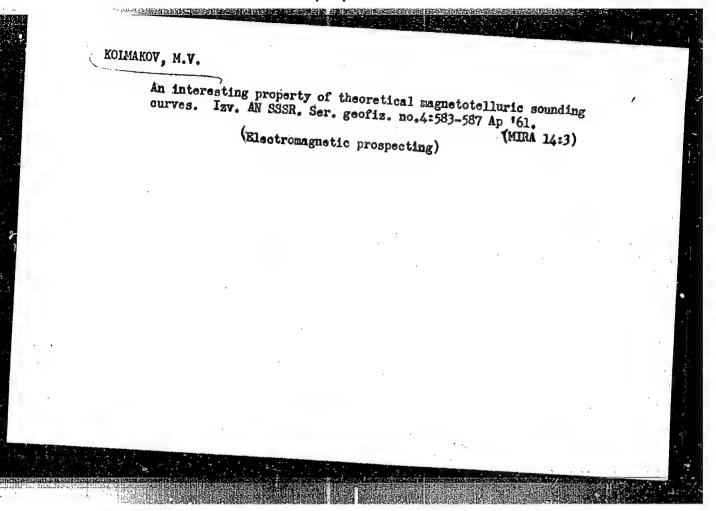
May 6, 1960

Fig. 2. Graphs of magneto-telluric sounding $\rho_{\rm T}$. Pallet A = 2 - ∞ .

Fig. 3. Curves of magneto-telluric sounding and of vertical electrical

Card 3/4 3





"APPROVED FOR RELEASE: 09/18/2001

CIA-RDP86-00513R000723830007-1

42031

3,9110 (2705,4705)

s/702/62/000/009/002/002 1046/1246

AUTHOR:

Kolmakov, W.V.

TITLE:

A method for registering the horizontal magnetic component of shortperiod variations of the earth's electromagnetic field

SOURCE:

USSR. Glavnoye upravleniye geologii i okhrany nedr. Geofizicheskaya

TEXT: The interference produced in measurements of the horizontal component of the short-period variation of the earth's electromagnetic field by the actual level of microseismic activity and by the constant geomagnetic field is eliminated by mounting the transducer so that its long axis is tilted in the direction of the total vector of the constant geomagnetic field. Variations with nonvanishing vertical component are suppressed by employing the horizontal loop. The method makes possible the application of high-sensitivity transducers. There are 2 figures.

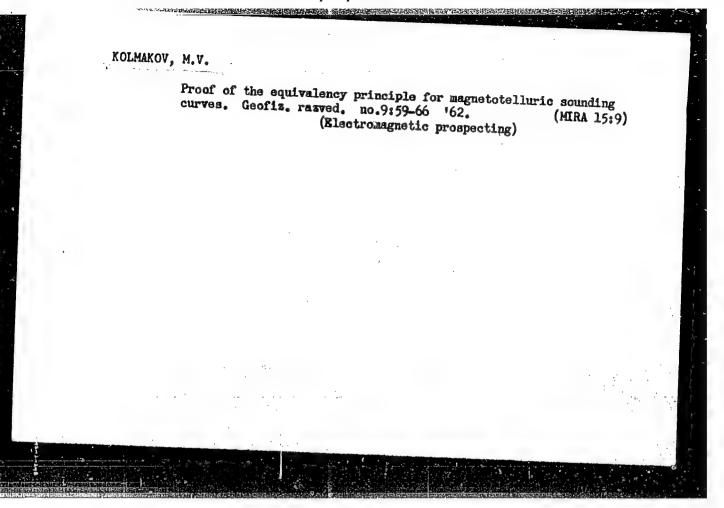
Card 1/1

KOLMAKOV, M. V.

Sensitivity threshold of induction-tupe magnetic transducers for magnetatelluric probing. Inv. vys. uch. may.; geol. i ranv. 5 no.7:108-114 J1 62. (MIRA 15:10)

1. Institut fiziki Zemli AN SSSR.

(Prospecting-Geophysical methods)



KOLMAKOV, M.V.; ZELENTSOV, I.A.

WALL STREET STREET STREET STREET STREET STREET STREET

Design of induction recording instruments for magnetotelluric studies. Izv. AN SSSR. Ser.geofiz. no.10:1381-1396 0 '62.

1. Institut fiziki Zemli AN SSSR. (MIRA 1612)
(Electromagnetic prospecting)

KOLMAKOV, M.V.; VLADIMIROV, N.P.

Equivalence limits of curves of magnetotelluric profiling.
Razved.i okh.nedr. 28 no.11153-55 N '62. (MIRA 15:12)

1. Institut fiziki Zemli AN SSSR.
(Electromagnetic prospecting)

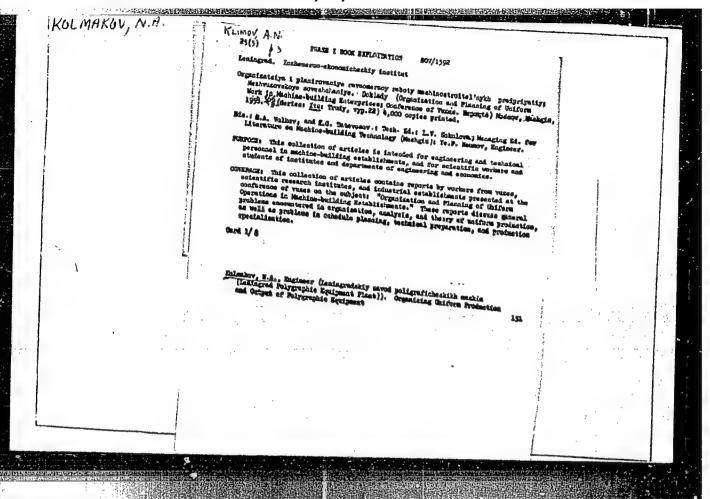
KOLMAKOV, M.V.

Practice of using a magnetic recorder of the variations of the earth's alternating magnetic field. Izv. AN SSSR. Ser. geofiz. no.11:1605-1613 N '62. (MIRA 15:11)

1. Institut fiziki Zemli AN SSSR.
(Magnetic recorders and recording)

KOLMAKOV, M.V.

Radiation shielding in placing and removing the gamma-ray source from the container of the RARK deep apparatus. Geofiz. razved. no.3:121-123 '61. (MIRA 17:2)



25(5,6) AUTHORS:

Petrov, V.A., Candidate of Technical Sciences and

Kolmakov, N.A., Engineer

TITLE:

Machining of Perma With the Sehedaling pro-

diction (K voprosu uvyazki metodov gruppovoy obrabotki detalay i kalendarnogo planirovaniya proiz-

PERIODICAL:

Mashinostroitel, 1959, Nr 2, pp 18-19 (USSR)

ABSTRACT:

This article points to some ways to eliminate shortcomings incident to the introduction of the group production method, such as flaws in the planning and insufficient work loads of the machines. In one shop of an unidentified plant of polygraphic machines, which machined about 1,500 various parts, there

were 18 various adjustments of the capstan lathes. A high degree of work load (94-100%) was obtained with only three adjustments. Twelve adjustments provided a work load of from 7 to 47%, three adjust-

Card 1/2

To the Question of Coordinating Methods of Group Machining Works With the Calender Planning of Production

ments from 52 to 74%. A low work load of lathes almost nullified the advantages of the group protion of some similar adjustments, and stresses the necessity of working out new systems of adjustments. They suggest alloting several group adjustments to the lathe, better coordination of planning work with processes. There is 1 table.

Card 2/2

PETROV, Vladimir Arsent'yevich; KOLMAKOV, Nikolay Alekseyevich; EPEL'MAN, Gilel' Grigor'yevich. Prinimali uchastiye: Nikitin, V.V., MOROZOV, I.I.; SIVOKHA, N.V.; UTROBINA, N.I.; NIKITINA, N.N.; PANKOV, N.N.; BAUSHEV, N.P.; TATEVOSOV, K.G., dots.; LIPKIND, L.M.; LEEDEVA, A.K., inzh.-ekon.; VIL'DAVSKIY, I.M., dots., retsenzent; VOLKOV, S.A., kand. ekon. nauk, dots., red.; CHFAS, M.A., red. izd-va; PETERSON, M.M., tekhn. red.

[Contiguous conveyer methods used in the let production of composite machines] Potochno-konveiernye metody v seriino m proizvodstve slozhnykh mashin; iz opyta Leningradskogo zavoda poligraficheskikh mashin. Mc-skva, Gos. nauchno-tekhm. izd-vo mashinostroit, lit-ry, 1961. 130 p.

1. Rabotniki Leningradskogo zaveda poligraficheskikh mashin(for Nikitin, Morozov, Sivokha, Utrobina, Nikitina, Pankov, Baushev). 2. Leningradskiy inzhenerno-ekonomicheskiy institut (for Tatevosov, Lipkind, Le-

(Leningrad--Printing machinery and supplies)
(Factory management)

KISAROV, V.M.; KOLMAKOV, O.A.; RYABININ, S.I.; Prinimala uchastiye YEMEL'YAKOVA, G.A.

Recovery of benzene from absorption gases by means of by-products of phenol manufacture via cumene. Khim.prom. no.9:691-692 S '62. (MIRA 15:11)

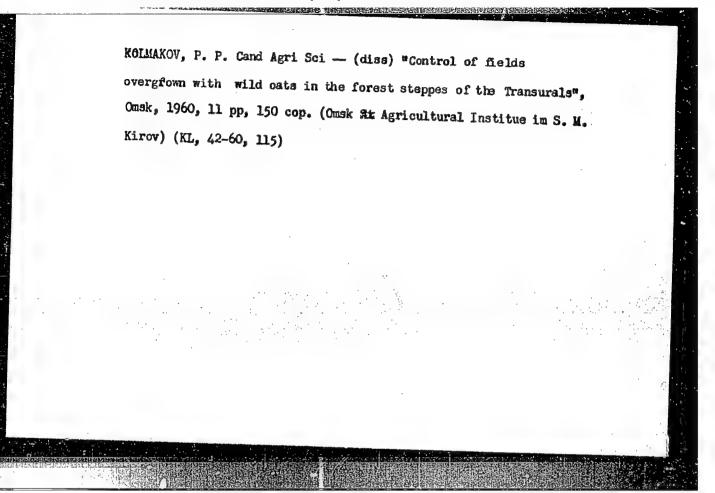
(Benzene) (Gases) (Phenol)

KOLMAKOV, P.P., kand. sel'skokhoz. nauk; SHIN, P.V.

Herbicides in the Virgin Territory. Zashch. rast. ot vred. 1 bol. 8 no.4:18-19 Ap '63. (MIRA 16:10)

1. Vsesoyuznyy institut zernovogo khozyaystva i TSelinnoye krayevoye upravleniye proizvodstva i zagotovok sel'skokhozyaystvennykh produktov.

(Virgin Territory—Weed control)



KOLMAKOV, P.P., kand. sel'skokhoz. nauk; SHIN, P.V.

Eradication of weeds in the Virgin Territory. Zemledelie 25 no.5: 36-39 My '63. (MIRA 16:7)

1. Vsesoyuznyy nauchno-issledovatel skiy institut zernovogo khozyaystva (for Kolmakov). 2. Nachal nik upravleniya zashchity rasteniy TSelinnogo krayevogo upravleniya proizvodstva i zagotovok sel skokhozyaystvennykh produktov (for Shin).

(Virgin Territory—Weed control)

KOLMAKOV, P.P., kand.sel'skokhoz.nauk

Controlling wild oats. Zemledelie 27 no.5:32-35 My '65.

1. Vsesoyuznyy nauchno-issledovatel'skiy institut zernovogo khozyaystva.

KOLMAKOV, S.; SEVERINENKO, G.

Construction organizations need ultrashort wave radio stations. Radio no.12:25 D '54. (HERA 8:1)

1. Starshiy inzhemer otdela svyazi upravleniya stroitel'stva "Ukrvodstroy" (for Kolmakov). 2. Starshiy mekhanik otdela svyazi upravleniya stroitel'stva "Ukrvodstroy" (for Severinenko) (Radio, Short-wave--Stations)

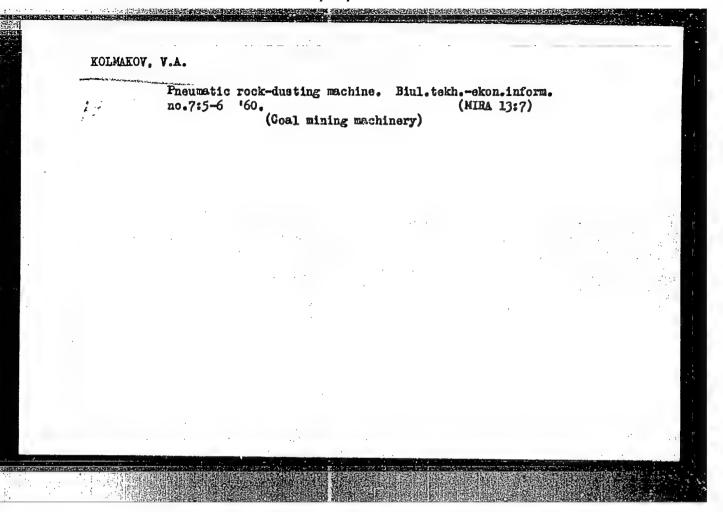
EKHIN, P.E.; SLUTSKIY, G.V.; KOLMAKOV, S.A.; YAKOVENKO, M.S.; SHKURKO, S.I.; BUDARINA, V., red.; BESSUDNOVA, N., mlad. red.; ULANOVA, L., tekhn. red.

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[Movement for communist labor in U.S.S.R. industry]Dvizhenie za kommunistiche skii trud v promyshlennosti SSSR. Moskva, Sotsekgiz, 1962. 146 p. (MIRA15:9)

1. Russia (1923- U.S.S.R.)Gosudarstvennyy komitet po voprosam truda i zarabotnoy platy.

(Socialist competition)



APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723830007-1"

S/194/62/000/004/054/105

D295/D308

11.7300

AUTHORS:

Kolmakov, V. A. and Abrosov, A. I.

TITLE:

The design of instruments for the measurement of sound

pressure

PERIODICAL: Referativnyy zhurnal, Avtomatika i radioelektronika, no. 4, 1962, abstract 4-5-30zh (V sb. Primeneniye ul'traakust. k issled. veshchestva, no. 14, M., 1961,

129-138)

TEXT: The A3-2(AZ-2) and AZ-3 instruments have been designed for the measurement of sound pressure in gases and liquids, as well as for determining the frequency and observing the waveform of pressure. The pressure is measured by means of thin-walled spheres of barium titanate 5.10 and 15 mm in diameter. In the AZ-2 instrument the signal from a sphere is applied to an amplifier, to the output of which standard measuring instruments are connected. The AZ-3 comprises, in addition to an amplifier, an electronic voltmeter, a -frequency-meter and an oscillograph. Ther spherical receivers were

.

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723830007-1" The design of instruments ..

S/194/62/000/004/054/105 D295/D308

Card 2/2

MYASNIKOV, A.A., kand.tokhn.nauk; KOIMAKOV, V.A.; BOGDANOV, G.G.

Control of methane liberation by changing ventilation systems in stoping sections. Vop.bezop.v ugol.shekh. 4:22-35 %64. (MIRA 18:1)

AKIMOV, A.A., dotsent; SHAPOSHNIKOV, Ye.A.; KOLMAKOV, V.I.

Incidence of angina and outpatient service for chronic tonsillitis at some Krasnodar industrial enterprises. Nauch. trudy Kub. gos. med. inst. 19:5-18 '62. (MIRA 17:8)

1. Iz kafedry bolezney ukha, gorla i nosa (zaveduyushchiy - prof. V.K. Suprunov) i kafedry obshchey gigiyeny (zaveduyushchiy - zasluzhennyy deyatel' nauki Kirgizskoy SSR prof. F.S. Okolov) Kubanskogo gosudarstvennogo meditsinskogo instituta.

LUYK, I.A., kand.tekhn.nauk; KOLMAKOV, V.M., inzh.; RYSHKOVSKIY, V.N., inzh.; LINETSKIY, G.I., inzh.

Traveling repair shops. Mekh. stroi. 19 no.6:20-21 Je '62.

(MIRA 17:2)

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723830007-1"

LINETSKIY, G.J.; VAYNKOF, Ya.F., kand. tokhm. nauk; MIRKIN, F.S.;

LUYK, I.A., kand. tekhm. nauk; BOLIYEV, Ch.B.; KOLMAKOV,

V.M.; POLYANSKIY, S.K.; RYSHKOVSKIY, V.N.; RYAZANTSEVA,

L.I., red.

[Album on the technical maintenance of the E-1252 everyator] Al'bom tekhnicheskogo obsluzhivania ekskavator: E-1252 Moskva, Stroiizdat, 1965. 112 p. (Miha 18:8)

1. Kiev. Nauchno-issledovatel'skiy institut organizatsii i mekhanizatsii stroitel'nogo proizvodstva.

111

VAYNKOF, Ya.F., kand. tekhn. nauk; LUYK, I.A., kand. tekhn. nauk;
BOLIYEV, Ch.B., inzh.; ZHARDINOVSKIY, G.M., inzh.;
KOIMAKOV, V.M., inzh.; LINETSKIY, G.I., inzh.; MIRKIN, F.S.,
inzh.; POLYANSKIY, S.K., inzh.; RYSHKOVSKIY, V.N., inzh.

[Album on the maintenance of the 4043 and 4045 motor loaders] Album tekhnicheskogo obsluzhivaniia avtopogruzchikov 4043 i 4045. Moskva, Stroiizdat, 1965. 78 p. (MIRA 18:4)

1. Nauchno-issledovatel'skiy institut stroitel'nogo proizvodstva.

VAYNKOF, Ya.F., kand. tekhn. nauk; LUYK, I.A.; BOLIYEV, Ch.B.,
inzh.; KOIMAKOV, V.M., inzh.; LINETSKIY, G.I., inzh.;
MIRKIN, F.S., inzh.; FOLYANSKIY, S.K., inzh.;
RYSHKOVSKIY, V.N., inzh.

[Album for the technical maintenance of the K-124 truck
crane] Al'bom tekhnicheskogo obsluzhivaniia pnewmokolesnogo krana K-124. Moskva, Stroiizdat, 1965. 126 p.

(MIRA 18:4)
1. Nauchno-issledovatel'skiy institut stroitel'nogo proizvodstva.

BOLIYEV, Ch.B., inzh.; KOLMAKOV, V.M., inzh.; LINETSKIY, G.I., inzh.; LUYK, I.A., inzh.; MIRKIN, F.S., inzh.; POLYANSKIY, S.K., inzh.; YUDINA, L.A., red.

[Album for the maintenance of the E-801 excavator] Al'bom tekhnicheskogo obsluzhivaniia ekskavatora E-801. Mo-skva, Gosstroiizdat, 1963. 213 p. (MIRA 17:4)

l. Kiev. Nauchno-issledovatel'skiy institut organizatsii i mekhanizatsii stroitel'nogo proizvodstva.

KOIMAKOV, V.M., inzh.; BALIYEV, Ch.B., inzh.; LINETSKIY, G.I., inzh.; POLYANSKIY, S.K., inzh.; LUYK, I.A., inzh.; ZHARDINOVSKIY, G.M., inzh.; LYTKINA, L.S., red.

[Album on the technical maintenance of the K-51 automobile crane] Al'bom tekhnicheskogo obsluzhivaniia avtokrana K-51. Moskva, Stroiizdat, 1964. 119 p. (MIRA 17:5)

1. Kiev. Nauchno-issledovatel'skiy institut organizatsii i mekhanizatsii stroitel'nogo proizvodstva.

KOLMAKOV, V.M., inzh.; BALIYEV, Ch.B., inzh.; LINETSKIY, G.I., inzh.; POLYANSKIY, S.K., inzh.; LUYK, I.A., inzh.; ZHARDINOVSKIY, G.M., inzh.; PEREVALYUK, M.V., red.

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[Album on the technical maintenance of the LAZ-690 motor crane] Al'bom tekhnicheskogo obsluzhivaniia avtokrana LAZ-690. Moskva, Stroiizdat, 1964. 110 p. (MIRA 17:6)

1. Moscow. Nauchno-issledovatel'skiy institut organizatsii i mekhanizatsii stroitel'nogo proizvodstva.

RUBTSOV, L.N.; KOLMAKOV, V.M.; BIBARSOV, R.Sh.

Radar observations of Perseids on August 8-16, 1956.
Biul.Stal.astron.obser. no.19:35-37 *57.

(MIRA 13:3)

(Heteors-August)

KOIMAKOV, V.M., inzh.; YEFREMOV, Yu.M., inzh.; SAFRONEYEV, V.B., inzh.; KABAL'SKIY, M.M., kand. tekhm. nauk

Semisutomatic coupling for mine cars. Shakht. stroi. 7 no.3: 27 Mr*63 (MIRA 17:7)

1. Nauchno-issledovatel skiy institut organizatsii i mekhani-zatsii stroitel nogo proizvodstva, g. Kiyev.

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S/035/60/000/011/007/010 A001/A001

Translation from: Referativnyy zhurnal, Astronomiya i Geodeziya, 1960, No. 11, p. 52, # 11295

AUTHORS:

Brudnyy, L.G., Bibarsov, R.Sh., Isamutdinov, Sh.O., Kolmakov, V.M.

Rubtsov, L.N.

TITLE:

Radar Observations of Meteors at the Stalinabad Astronomical Ob-

servatory During June - December 1957

PERIODICAL:

Byul. In-ta astrofiz. AN TadzhSSR, 1958, No. 24, pp. 15-21

TEXT: In correspondence with the IGY program, radar determinations of meteor numbers were conducted at Stalinabad from June 1, 1957. Instrument parameters are as follows: frequency, 72.98 Mc/sec; receiver sensitivity, $0.6 \times 10^{-12} \text{w}$. Antenna of the "radiating guide" type, consists of an oscillator, a reflector and seven directors. It is mounted at a height of 11 m above the ground, its beam slope is 22° to the horizon. Its directivity coefficient is 24. The width of directivity diagram in horizontal plane is \pm 23°, In the vertical plane 3 lobes are used with radiation maxima at the angles to the horizon being 22°, 31°15' and

Card 1/2

S/035/60/000/011/007/010 A001/A001

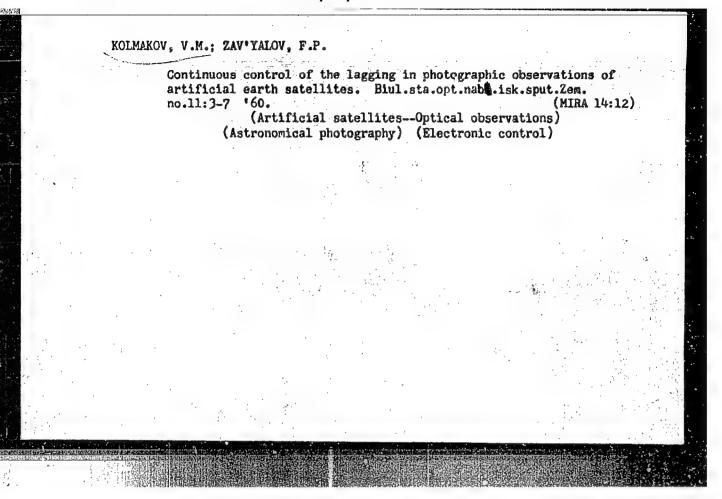
Radar Observations of Meteors at the Stalinabad Astronomical Observatory During
June - December 1957

41°30'. The graphs of monthly meteor activity are presented from June to December 1957, as well as monthly means of hourly numbers of meteors during daily and nightly hours, which varied from 0.62 to 5.32. A number of active meteor streams are noted.

V.N. Lebedinets

Translator's note: This is the full translation of the original Russian abstract.

Card 2/2



POLYANSKIY, S.K., inzh.; BOLIYEV, Ch.B., inzh.; KOLMAKOV, V.M., inzh.; LUYK, I.A., inzh.; LINETSKIY, G.I., inzh.; GORDEYEV, P.A., red.; BOROVNEV, N.K., tekhn. red.

[Album on the maintenance of the E-652 excavator] Al'bom tekhnicheskogo obsluzhivaniia ekskavatora E-652. Moskva, Gosstroiizdat, 1963. 175 p. (MIRA 17:1)

1. Nauchno-issledovatel'skiy institut organizatsii i mekhanizatsii stroitel'nogo proizvodstva. (Excavating machinery-Maintenance and repair)

KOIMAKOV, V.M., inzh.; BALIYEV, Ch.B., inzh.; LINETSKIY, G.I., inzh.; POLYANSKIY, S.K., inzh.; LUYK, I.A., inzh.; ZHARDINOVSKIY, G.M., inzh.; PEREVALYUK, M.V., red.; BOROVNEV, N.K., tekhn. red.

[Album for the maintenance of the LAZ-690 motor crane] Al'bom tekhnicheskogo obsluzhivaniia avtokrana LAZ-690. Moskva, Stroiizdat, 1964. 110 p. (MIRA 17:3)

1. Akademiya budivnytstva i arkhitektury URSR. Institut organizatsii i mekhanizatsii stroitel'nogo proizvodstva.

VAYNKOF, Ya.F., kand. tekhn. nauk; LUYK, I.A., ; HOLIYEV, I.B., ingl.; KOIMAKOV. V.M., ingh.; LINETSKIY, G.I., ingh.; MIRKIN, F.S., ingh.; POLYANSKIY, S.K., ingh.

[Album for the technical maintenance of the ZIF-55 compressor plant] Al'bom tekhnicheskogo obsluzhivaniia kompressornoi stantsii ZIF-55. Moskva, Stroizdnt, 1964. 120 p. (MIRA 18:1)

l. Nauchno-issledovatel'skiy institut streitel'nogo proizvodstva.

VAYNKOF, Ya.F., kand. tekhn. nauk; LUYK, I.A.; BOLIYEV, I.B., inzh.; FOLYANSKIY, S.K., inzh.; KOLMAKOV, V.M., inzh.; LINETSKIY, G.I., inzh.

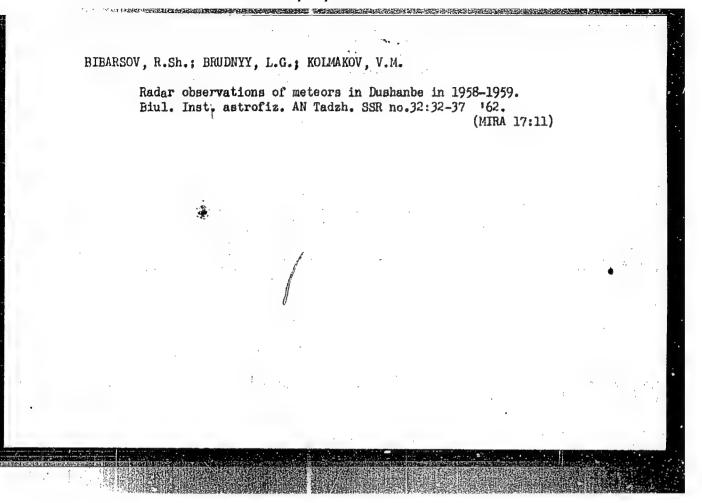
[Manual on the technical maintenance of the E-153-A excavator] Al'bom tekhnicheskogo obsluzhivaniia ekskavatora E-153-A. Moskva, Strolizdat, 1964. 155 p. (MIRA 18:2)

1. Nauchno-issledovatel kiy institut stroitel nogo pro-izvodstva.

VAYNKOF, V.Ya., kand. tekhn. nauk; LUYK, I.A., kand. tekhn. nauk; BOLTYEV. Ch.B., inzh.; KOLMAKOV, V.M., inzh.; LINETSKIY, G.I., inzh.; MIRKIN, S.F., inzh.; POLYANSKIY, S.K., inzh.; RYSHKOVSKIY, V.N., inzh.;

[Album for the maintenance of the D-144 motor grader] Al'bom tekhnicheskogo obsluzhivanita avtogreidera D-144. Moskva, Stroitzdat, 1965. 79 p. (MRA 18:3)

1. Nauchno-issledovatel'skiy institut stroitel'nogo pro-izvodstva.



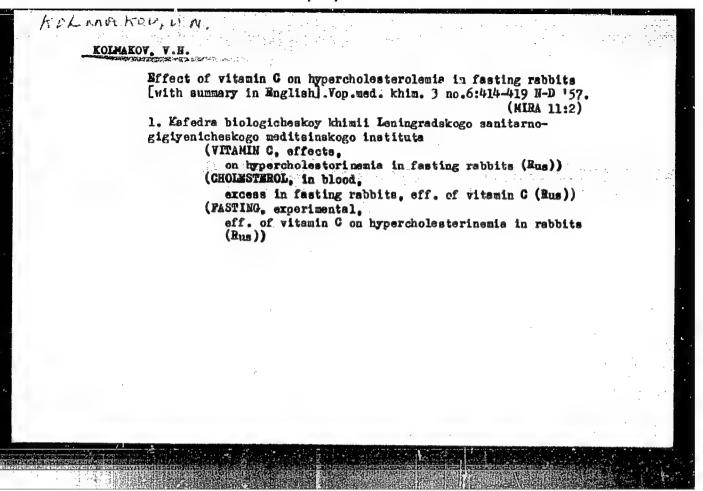
VAYNKOF, Ya.F., kand. tekhn. nauk; LUYK, I.A.; BOLIYEV, I.B., inzh.; KOLMAKOV, V.M., inzh.; LINETSKIY, G.I., inzh.; MIRKIN, F.S., inzh.; POLYANSKIY, S.K., inzh.

[Album for the technical maintenance of the ZIF-55 compressor station] Al'bom tekhnicheskogo obsluzhivaniia kompressornoi stantsii ZIF-55. Moskva, Stroiizdat, 1964. 120 p.

(MIRA 18:6)

L. Kiev. Nauchno-issledovateliskiy institut stroitellross

1. Kiev. Nauchno-issledovatel'skiy institut stroitel'nogo proizvodstva.



KOLMAKOV, V.N.

KOLMAKOV, V.N., Cand Med Sci — (diss) "Effect of Vitamin C upon the development of hypercholesterinaemia in starving rabbits." Len, 1958. 8 pp (Min of Health RSFSR. Len Sanitary-Hygiene Med Inst). 200 copies (KL, 20-58, 101)

KOLMAKOV, V.N.; PAYKOV, N.G.

Fhysicochemical state of cholesterol in the sortic wall in various phases of the development of atherosclerosis. Kardiologija 1 no.5:18-22 *61 (MIRA 17:4)

KOLMAKOV, V.N.; PAYKOV, N.G. [deceased]

Content of cholesterol and its ethers in the aortic wall during various stages of developing atherosclerosis in man. Kardiologiia 4 no.6:25-26 N-D *64. (MIRA 18:8)

l. Kafedra biologicheskoy khimii (zav. - prof. S.V. Nedzvetskiy) Leningradskogo sanitarno-gigiyenicheskogo meditsinskogo instituta.

VITLIN, V.I.; KOLMAKOV, V.N.

Some morphological and functional changes in the liver in obstructive jaundice. Vest. khir. 93 no.11:53-57 N '64.

(NIRA 18:6)

1. Iz l-y kliniki obshchey khirurgii (zav. - prof. A.V.
Smirnev) 1 biokhimicheskoy laboratorii TSentral'noy nauchno-issledovatel'skoy laboratorii (zav. - dotsent V.N. Kolmakov)
Lemingradskogo sanitarno-gigiyenicheskogo meditsinskogo instituta.

KOLMAKOV, V.N.; PAYKOV, N.G. [deceased]

Significance of the vascular permeability for the blood proteins in the development of toxic pulmonary edema and alveolar exudate. Trudy ISGMI 75:215-220 '63.

(MIRA 17:4)

1. Kafedra biologicheskoy khimii (zav. prof. S.V. Nedzvetskiy)

i kafedra patologicheskoy anatomii (zav. - prof. D.I. Golovin)

Leningradskogo sanitarno-gigiyenicheskogo meditsinskogo instituta.

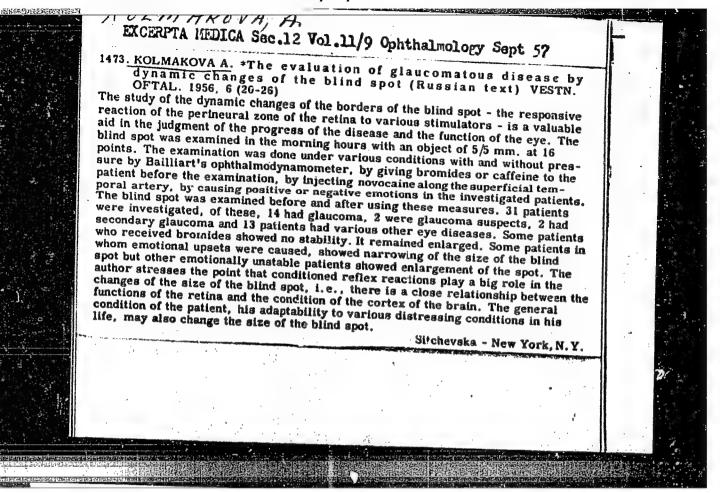
KUPRIN, A.I., inzh.; KOIMAKOV, V.Ye., inzh.; TTUTIKOV, G.T., inzh.

Basic parameters of the hydraulic conveying of rocks in enameled troughs without pressure. Shakht.stroi. 6 no.1:16-19 Ja '62.

(MIRA 14:12)

1. Sibirskiy metallurgicheskiy institut (for Kuprin). 2. Shakhta "Koksovaya-1 (for Kolmakov). 3. Vsesoyuznyy nauchno-issledovatel'skiy i proyektno-konstruktorskiy institut po gidrodobyche uglya (for Tyutikov).

(Hydraulic conveying)



KOLMAKOVA, A. A. Cand Med Sci -- (diss) "The State of Same Functions of the Liver in Patients During the Postoperative Period." Kursk, 1957. 17 pp including cover, 19 cm. (Gor'kiy State Medical Inst im S. M. Kirov), 200 copies (KL, 26-57, 113)

- 119 -

KOLYAKCVA, A. G. and SHIFOVA, A. A.

"Results of the Control of Tick-Borne Encephalitis Vector Under Industrial Conditions," an article presented at the Interoblast' Scientific-Practical Conference of Medical Workers of the Urals, Siberia, and the Far East, Mrasmoyarsk, 8-12 Dec 55.

Sum, No. 1047, 31 Aug 56

KOLMAKOVA, A.G.

SHIPOVAH, A.1.; KOLMAKOVA, A.G.

Role of mosaquitoes which have survived the winter in the epidemiology of malaria in Tomek. Med.paras. i paras.bol.supplement to no.1:42

[MIRA 11:1]

l. Iz parazitologicheskogo otdela Tomskoy oblastnoy sanitarnoepidemiologicheskoy stantsii. (TOMSK--MOSQUITOES AS CARRIERS OF DISEASE)

RARPOV, S.P.; POPOV, V.M.; KOLMAKOVA, A.G.; VEESHINIMA, T.A.

Results of tick control in a focus of tick-borne encephalitis
[with summary in English]. Med.paraz. i paraz.bol. 27 no.6;
658-662 N-D '58. (MRMA 12:2)

1. Is Tomskogo nauchno-issledovatel'skogo instituta vaktsin i
ayvorotok (dir. instituta B.G. Trukhmanov).

(ENCEPHALITIS, EPIDEMIC, prev. & control,
Russian tick-borne, tick control (Rus))

(TICIS,
eradication in Russian tick-borne encephalitis foci
(Rus))

KOLMAKOVA, A. G., KARPOV, S. F., POPCV, V. M.

"Types of tickborne encephalitis fcci in Western Siberia and the problem of their elimination." Page 74

Desystove soveshchaive po parazitologicheskim problemam i prirodnoochasovym boleznyam. 22-29 Oktyabrya 1959 g. (Tenth Conference on Parasitological Froblems and Diseases with Natural Foci 22-29 October 1959). Moscow-Leningrad, 1959, Academy of Medical Sciences USSR and Academy of Sciences USSR, No. 1 254pp.

KOLMAKOVA, A. G.

"Data for the Establishment of a Prognosis of the Numbers of the Forest-Tick Population Under the Conditions of an Inhabited Locality."

Tenth Conference on Parasitological Problems and Diseases with Natural Reservoirs, 22-29 October 1959, Vol. II, Publishing House of Academy of Sciences, USSR, Moscow-Leningrad, 1959.

Tomsk Institute of Vaccines and Sera

KOLMAKOVA, A.G.

PHASE I BOOK EXPLOITATION

807/4146

Tomsk. Nauchno-issledovatel'skiy institut vaktsin i syvorotok

Trudy, tom 11 (Transactions of the Tomsk Scientific Research Institute of Vaccines and Serums, Vol. 11) Tomsk, Izd-vo Tomskogo univ-ta, 1960. 327 p. 1,700 copies printed.

Editorial Board: B.G. Trukhmanov (Resp. Ed.) Director of the Tomsk Scientific Research Institute of Vaccines and Serums; S.P. Karpov (Deputy Ed.) Professor; Ye. I. Kleytman (Secretary); M.A. Mastenitsa; and V.M. Popov (Deceased); Tech. Ed.: A.T. Osovskiy.

FURPOSE: This collection of articles is intended for biologists, physicians, and medical personnel.

COVERAGE: The collection contains 18 papers on problems of epidemiology and microbiology and 35 reports on the theory and practice of immunology. To avoid repetition of names of organizations in the table of contents the following affiliations will be abbreviated: Tomskiy nauchno-issledovatel'skiy institut

Card 1/13

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vaktsin i syvorotok (Tomsk Scientific Research Institute of Vaccines and Serums) as "Tomsk Institute"; Tomskiy meditsinskiy institut as "Tomsk Medical Institute"; Kafedra mikrobiologii Tomskogo meditsinskogo instituta (Department of Microbiology of the Tomsk Medical Institute) as "Tomsk Department of Microbiology."

TABLE OF CONFENTS:

Preface

3

PROBLEMS OF EPTIENTOLOGY AND MICROBIOLOGY

 Karpov, S.P., V.M. Popov, and A.G. Kolmakova (Tomsk Institute; Tomsk Medical Institute). Tick Encephalitis Nidi in Western Siberia and Problems of Sanitation

7

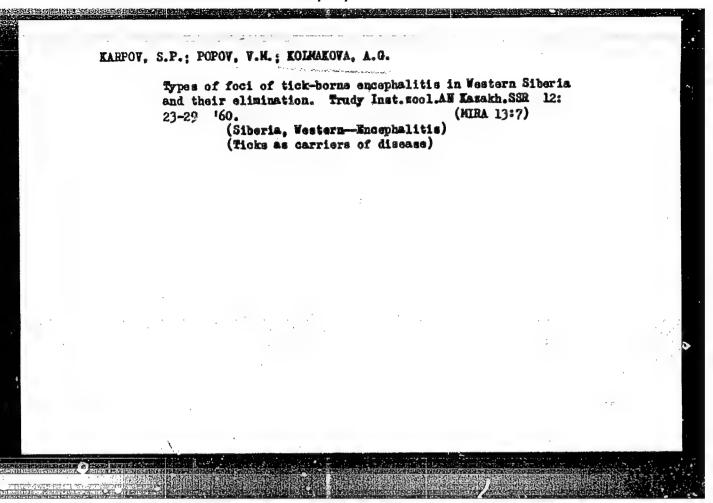
2. Fopov, V.M. (Tomsk Institute). Results of Study of Blood Sucking Anthropoda of Siberia and Problems in This Field

7 L

3. Popov, V.M., and N.I. Igolkin (Tomsk Institute). Data on Ticks of the Family Gamasidae of the Eastern Part of Western Siberia

22

Card 2/13



KARPOV, S.P.; POPOV, V.H. [deceased]; KOLMAKOVA, A.G.

Foci of tick-borne encephalitis in Western Siberia and problems in their sanitation. Trudy TomNOOVS 11:7-13 '60. (MIRA 16:2)

(SIBERIA, WESTERN-TICKS ANS CARRIERS OF DISEASE)

KARPOV, S.P.; YAV'YA, A.R.; KOLMAKOVA, A.G.; VERSHININA, T.A.; FEDOROV, Yu.V.; YEROFEYEV, V.S.

Sanitation of the natural focus of tick-borne encephalitis in inhabited areas. Med. paraz. i paraz. bol. 32 no.3:292-296 My-Je'63 (MIRA 17:3)

l. Iz Tomskogo naucimo-issledovatel 3 skogo instituta vaktsin i syvorotok (direktor B.G. Trukhmanov).

KOLMAKOVA, A. P.

Use of zinc-gelatine caps and keratolytic lac following the x-ray exposure of trichomycosis patients. Zdrav. Kazakh. no.4: 41-42 '62. (MIRA 15:6)

1. Iz mikologicheskogo otdeleniya Semipalatinskogo oblkozhvendispansera. Nauchnyy rukovoditel - dotsent R. Kh. Abdusametov.

> (HAIR_DISEASES) (GELATINE) (ZINC_THERAPEUTIC USE)

KOLMAKOVA, A.Ye., kand. med. nauk

Heir test of the corneal sensitivity in rheumatic fever. Sbor. nauch. trnd. SOGMI no.14:183-189 '63. (MIRA 18:9)

1. Iz kafedry glaznykh bolezney Stavropol'skogo meditsinskogo instituta (zav. kafedroy - prof. N.M. Pavlov).

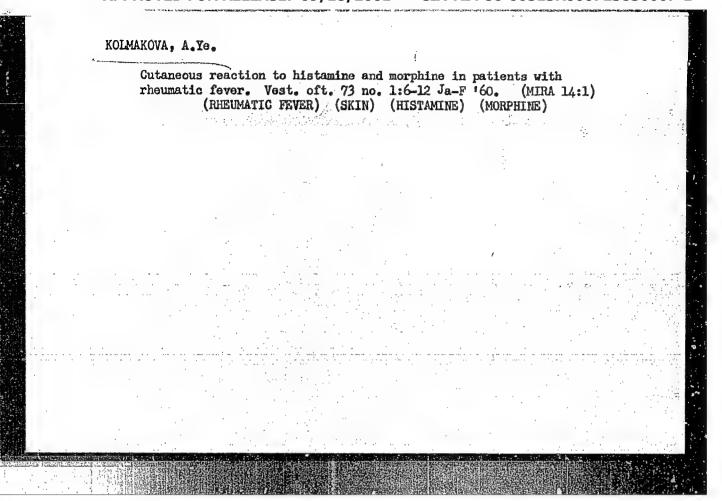
KOLMAKOVA, A. Ye., kandidat meditsinskikh nauk.

Evaluation of glaucoma according to dynamic changes of the blind spot. Vest. oft. 69 no.2:20-26 H=D '56. (MIRA 10:2)

1. Iz kliniki glasnykh bolesney (sav. - prof. N. N. Pavlov)

Stavropol'skogo meditsinskogo institutae
(Glaucoma, diag., determ. of dynamic changes of blind spot)

(RETINA, in various dis., determ. of dynamic changes of blind spot in glaucoma, diag. value)



 Examination of blood pressure in the central retinal artery in patients with rheumatic fever. Vest.oft.74 no.1:34-38 '61.							
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(17) Kalabina, A. V., Myasnikova, L. D., Kolmakova, K. P.,
Divitakova, T. R., Pavilova, A. V.,
Trilezhaveva, Ye. N. Turvaya,
diters. No. 17. Synthesis and conversions of vinylaryl
diters. No. 17. Synthesis and cartein properties of d.B.di-
bromethylaryl esters. No. 18. The addition of mercaptans to
vinyl esters of the anomatic series

The different properties of the print in-ta pri Irkutskom un-ter. v. 5;
no. 1, 1961, 193 - 206, 225 - 237)

The different properties without the
solvent partial polymerisation takes place. IV - VII probably exist in the
form of two tautomeric forms CH_BrCHBrOAr = CHBr-CHO(H)Ar] +Br*,
as ionic Br is easily back-titrated by aqueous solutions of NaOH and AgNO,
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5/081/63/000/004/017/051 Studies in the field of ... B166/B186 whilst IV - VII themselves are smoothly converted into β-bromvinyl esters (BVE) when vacuum distilled, yield 80 - 85%. Hydrolysis of IV - VII proceeds in two distinct stages: first of all under the action of HoO cold there is . n of the weak exemium complex, and the BVE error forms only splits mulling in an abid medical Title and the 1.5 - 2 hrs, 0.15 moles dry Br_2 in 20 ml CCl_4 , and IV, $\mathrm{C_gH_90Br}_2$, was distilled 20 1.7418, fumes for 5 - 7 nrs; this was neutralized with alkali and extracted with ether; effor evanorating, BrCHoCHO was separated from the residue in the form of a All the layer was 2.11 r.

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5 (181 63 (100 304/017/05)
          tite field of ...
 c_{\rm col} are given: the substance, yield %, b.p. in {\rm ^{OC/mm~Hg}}, {\rm n^{OD}}, d. {\rm ^{2O}}):
           .. - 154/14, 1.5718, 1.5662, AVE, 0.p. 14, - 14m 1, ) mm dg,
1 1.5662); YI, 96.1, 126 - 127.3, 1.5450, 1.4909; TII, 97.5, 149 - 150.4,
1.5548, 1.4595
(18) The addition of ethyl- and butylmercaptans to I - III was achieved by
  and radical mechanisms, leading to CH, CH(SR)OAr (IX) and RSCH_CH_OAr
           ively. Substitutes of the first visit in the
siterably simplify radical addition. The thioacetals produced are easily
hydrolyzed with dilute H2SO4 and split quantitatively when X is treated
which proves their structure to be that of 3 adducts; under these
     The TX is highly stable. O.1 mole I, 0 1 mole I.H 3H and 0.02 g azo-
diisobatyrodinitrile were heated in a sealed ampoule at 90 - 100°C for
1. 123.5°C/3 am Hg, n D 1.5433, d<sub>4</sub> 1.0543. The other X were produced
The similar conditions (below are given: B. Ar. the gross formula, yield %,
Card 3/4
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Studies in the field of ...

Solution in the field of ...

Solutio

KALABINA, A.V.; MYASHIKOVA, L.S.; KOLMAKOVA, E.F.; SHESTAKOVA, I.R.; PAYLOVA, M.P.

Synthesis and transformations of vinyl aryl ethers. Report No.17: Synthesis and some properties of ∞ , β -dibromoethyl aryl ethers. Izv. Fiz.-khim. nauch.-issl. inst. Irk. un. 5 no.1:225-237 61. (MIRA 16:3)

(Ethers)

KALABINA, A.V.; KOLMAKOVA, E.F.; BYCHKOVA, T.I.; MAKSYUTIN, Yu.K.; DENISEVICH, E.A.; SMOLINA, G.I.

Substituted vinyl and ethyl aryl ethers. Fart 1: Reaction of phenyl sulfenyl chloride with vinyl aryl ethers. Zhur. ob. khim. 35 no.6:979-982 Je '65. (MIRA 18:6)

1. Irkutskiy gosudarstvennyy universitet.

KOLMAKOVA, G .M.

KOLMAKOVA, G.M.-- "Mechanization and Nomographing of the Constructions which are Used in Descriptive Geometry." (Dissertations For Degrees In Science And Engineering At USSR, Higher Educational Institutions. (34). Min Higher Education USSR, Moscow Order of Lenin Aviation Inst imeni Sergo Ordzhonikidze, Moscow. 1955

SO: Knizhnaya Letopis', No. 34, 1955

* For the Degree of Doctor of Technical Sciences

ACC NR: AP6022067

SOURCE CODE: UR/0146/66/009/003/0137/0140

AUTHOR: Kolmakova, G. M.

ORG: Perm' Higher Command Engineering School (Permskoye vyssheye komandno-inzhener-noye uchilishche)

TITLE: A device for the construction of perspective points in their corresponding space coordinates

SOURCE: IVUZ. Priborostroyeniye, v. 9, no. 3, 1966, 137-140

TOPIC TAGS: projective geometry, coordinate system, engineering instrument

ABSTRACT: A device designed to construct perspective (three-dimensional) objects in space coordinates from a two-dimensional surface representation is described. By means of logarithmic functions and use of this instrument, it is possible to convert complex relations between the space and surface coordinates into simple arithmetic form. The main parts of the instrument are a slide rule and a movable cylinder, the scale of which indicates a dependence of logarithmic functions. A perspective drawing of an IL-12 airplane constructed with the aid of the instrument is demonstrated. The instrument can be used as a basic or partial aid in architectural representation of an object. The device was developed by the author in cooperation with Engineer V. P. Solodinikov. Orig. art. has: 5 figures.

SUB CODE: 13.14/

SUBM DATE: 05Feb65

Card 1/1

UEC: 681.1.2

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Device for constructing images in perspective. Izv.vys.wibb.zav.; prib. 6 no.1:113-117 '63. (MERA 16:2) 1. Permskiy politekhnicheskiy institut. Rekomendovana kafedroy nachertatelinoy geometrii. (Machanical drawing—Equipment and supplies)

ROLMAKOVA, L.F.

Functional state of the liver in opistorchosis. Terap. arkh.
29 no.8:55-60 '57. (MIRA 11:4)

1. Iz kafedry fakul'tetakoy teranii (zav.-chlen-korrespondent AMN SSSR prof. D.D.Yablokov) Tomskogo meditsinskogo instituta.

(OPISTORCHIS, infections,
liver funct. in (Rus)

(LIVER DISEASES, physiology,
opistorchosis, funct. aspects (Rus)

KOLMAKOVA, L.F., Cand Med Sci -- (diss) "Functional state of the liver in patients," with opistacrebis."

Tomsk, 1958, 18 pp; 1 sheet with tables (Tomsk Med Inst. Chair of Faculty Therapy) 200 copies

(KL, 23-58, 112)

- 136 -

KOLMAKOVA, L.F.

Results of hexachloroethane therapy in opisthorchosis. Med.paraz. i paraz.bol. 28 no.4:427-430 Jl-Ag 59. (MIRA 12:12)

1. Iz fakul'tetskoy terapevticheskoy kliniki Tomskogo meditsinskogo instituta (dir. instituta - prof. S.P. Khodkevich, zav. klinikoy - prof. D.D. Yablokov).

(ANTHELMINTICS therapy)

(OPISTHORCHIS infections)

BOLDTREV, B.G.; KOLMAKOVA, L.Ye.; BILOZOR, T.K.

Thiosulfonic acids. Fart 9; Diesters of thiosulfonic acids.
Zhur, ob.khim. 33 no.6:1980-1983 Je '63. (MIRA 16:7)

1. L'vovskiy politekhnicheskiy institut. (Sulfonic acids)

SOV/123-59-15-59218

Translation from: Referativnyy zhurmal. Mashinostroyeniye, 1959, Nr 15, p 49 (USSR)

AUTHORS:

Ivanov, B.V., Kolmakova, M.A.

TITLE:

Automation and Mechanization of Manufacturing Processes at the ATK-1

Plant

PERIODICAL:

Avtotrakt. elektrooborudovaniye, 1958, Nr 3, pp 70 - 75

ABSTRACT:

Several kinds of equipment used are described. 1) Automatic device for the drilling of rivets of 3 mm in diameter, 5 - 11 mm long, to a drilling depth of 3 mm with a drill of 1.8 mm in diameter and a capacity of 1,200 rivets/hour. The automatic device consists of the bed, headstock, index head, distributing shaft, pump with tank, and electromotor. 2) Hydraulic device for the reduction of electromachine bodies along their inner diameter, ande of steel bands, operating with an oil pressure of 170 - 180 at. 3) Mechanism for the automatic feed of copper bands to the press for the punching of commutator plates, which consist of the feeding mechanism, the straightening device and

Card 1/2

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723830007-1"

KOIMAKOVA, H. S.

KOIMAKOVA, H. S. --"Effect of Thermal Conditions of Helting on the Mechanical Proporties and Quasi-Isotropy of McCified Cast Iron and of Cast Iron with Spheroidal Graphite." * (Pissartations for Degrees in Science and Engineering Defended at USSR Higher Educational Institutions) Min of Higher Education USSR, Kharkov Polytechnic Instinent V. I. Lenin, Kharkov, 1955

SC: Knizhnava Letonic', No. 25, 18 Jun 55

* For Degree of Candidate in Tachnical Sciences